

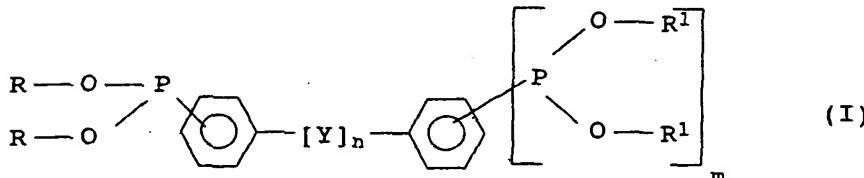
We claim:

1. A thermoplastic molding composition comprising

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- A) from 1 to 97.85% by weight of at least one thermoplastic polyester,
- B) from 1 to 97.85% by weight of at least one polycarbonate,
- 10 C) from 1 to 50% by weight of an elastomeric polymer,
- D) from 0.1 to 5% by weight of a phosphorus-containing stabilizer, wherein component D) is composed of an organic phosphonite of the formula (I):

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where

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m is 0 or 1,

n is 0 or 1,

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Y is an oxygen bridge, a sulfur bridge or a 1,4-phenylene bridge, or a bridging unit of the formula -CH(R²)-; each

of the R-O- and R¹-O-groups, independently of one another, is the radical of an aliphatic, alicyclic or aromatic alcohol which may contain up to three hydroxyl groups, but excluding any arrangement of the hydroxyl

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groups which permits these to be part of a phosphorus-containing ring (termed monovalent R-O-groups),

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or two R-O- or, respectively, R¹-O- groups, bonded to a phosphorus atom, in each case independently of one another, together are the radical of an aliphatic, alicyclic or aromatic alcohol having a total of up to three hydroxyl groups (termed bivalent R-O-, or, respectively, R¹-O-groups),

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R² is hydrogen, C₁-C₈-alkyl or a group of the formula COOR³, and

R³ is C₁₋₈-alkyl

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or is composed of at least one inorganic salt of phosphoric acids,

E) from 0.05 to 2 % by weight of an organic acid, and

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F) from 0 to 60% by weight of other additives,

where the percentages by weight of components A) to F) give 100%.

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2. A thermoplastic molding composition as claimed in claim 1, wherein component A) is composed of a polyalkylene terephthalate having from 2 to 10 carbon atoms in the alcohol moiety.

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3. A thermoplastic molding composition as claimed in claim 1 or 2, wherein component E) is composed of citric acid or of p-toluenesulfonic acid or of mixtures of these.

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4. The use of the molding compositions as claimed in any of claims 1 to 3 for producing moldings, films or fibers.

5. The use of the molding compositions as claimed in any of claims 1 to 3 for producing exterior bodywork parts.

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6. A molding of any type, obtainable from the thermoplastic molding compositions as claimed in any of claims 1 to 3.

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